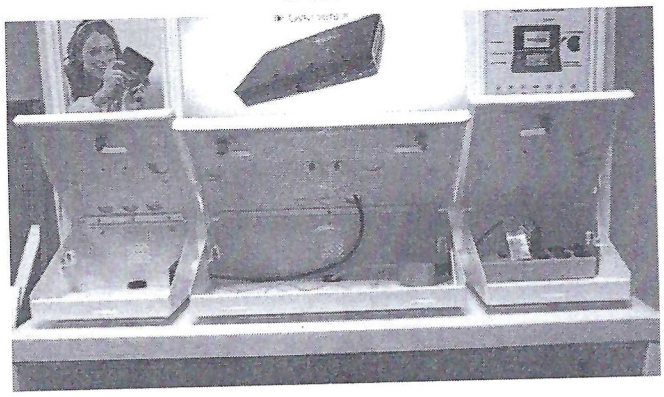
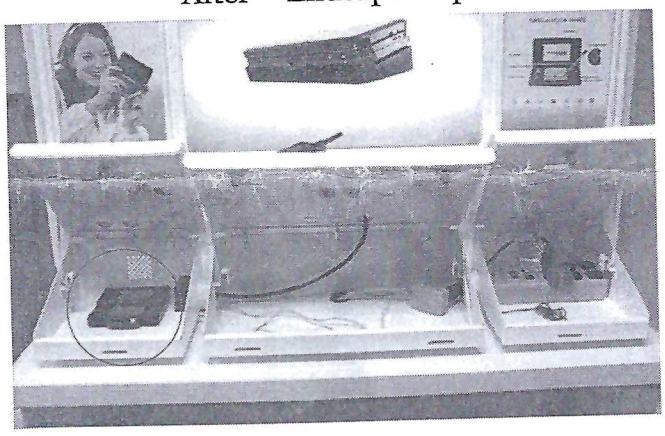
PN 74805 Display, Nintendo Zone WDBM11BY BB Installation Instructions

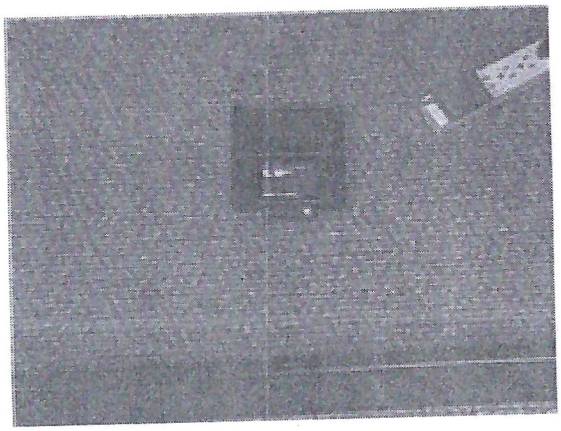
Before



After – Endcap setup



After – Alternative endcap setup



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Parts

PN	Description	Qty
67875	NINTENDO DS LT USG MOD WDB ASSY (with 2-62682 VELCRO and 1-74806 LABEL pre-attached)	1
74813	DEMO, GPK NIN ZONE BEACON BB VER 1 (installed into the modified DS Lite WDB assembly)	1
60745	AC ADAPTER ASSY USG DISP (to power modified DS Lite WDB assembly)	1
48536	HOLDER, CABLE W/ADHESIVE WALMART 02 (for cable routing of AC adapter)	3

Tools/Equipment Needed

- Non-display Nintendo 3DS unit—to test the display.
- Camera—to document error messages if the display fails testing.
- Pod key (PN 74237)—to open the pods.

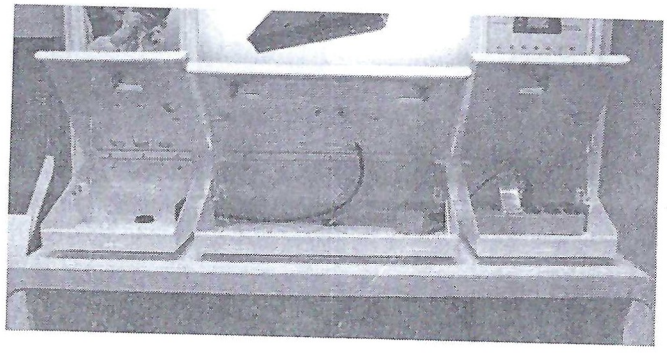
Time Required

Less than 15 minutes.

Information for Installer If your store does not have a Nintendo Best Buy 3DS Interactive endcap, jump ahead to step 9 for the alternative installation position instructions.

Installation Procedure

1. Remove the graphics from the top of all three pods.
2. Unlock all three pods, and then use the prop rod to keep the pods open.



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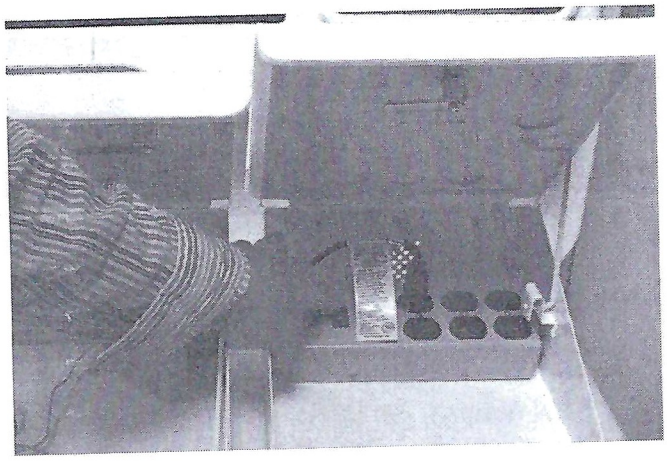
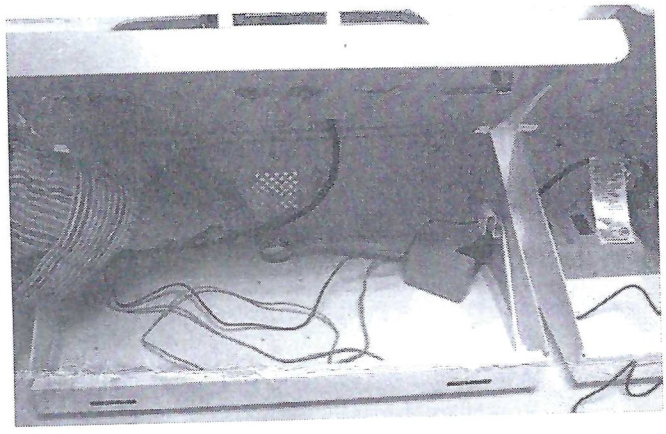
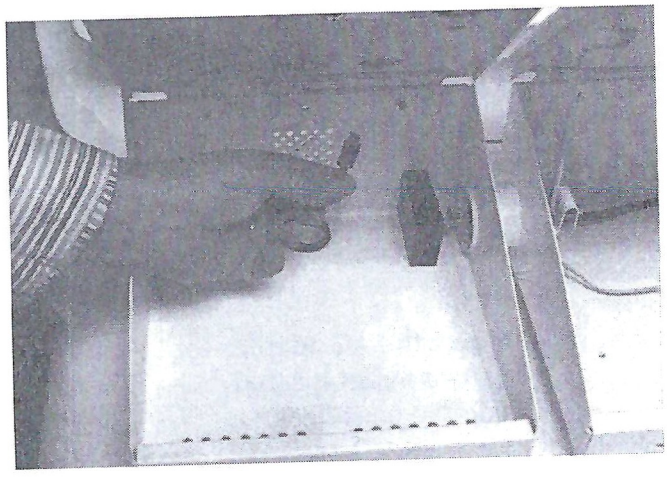
3. In the right pod, press the switch to power OFF the multi-outlet.



4. Plug the AC adapter (PN 60745) into the multi-outlet, and then route the AC adapter cable through the tube into the center pod, and down the hole in the back of the center pod.



5. Continue routing the AC adapter cable from the back of the center pod going left, and then up through the hole in the back of the left pod.



6. Attach an adhesive-backed cable holder (PN 48536) directly in front of the hole in the left pod.

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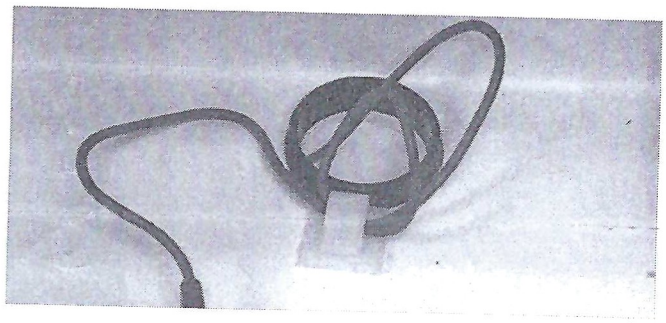
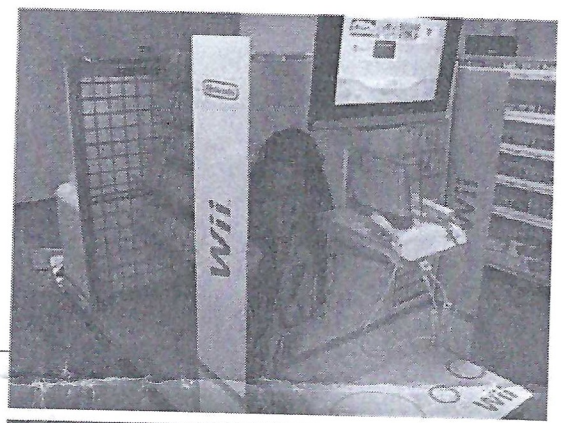
7. Create a loop with the AC cable and insert it in the holder as shown to the right. Do not remove the slack in the center and right pods yet.



8. Attach the AC adapter connector to the back of the modified WDB DS Lite (PN 67875).

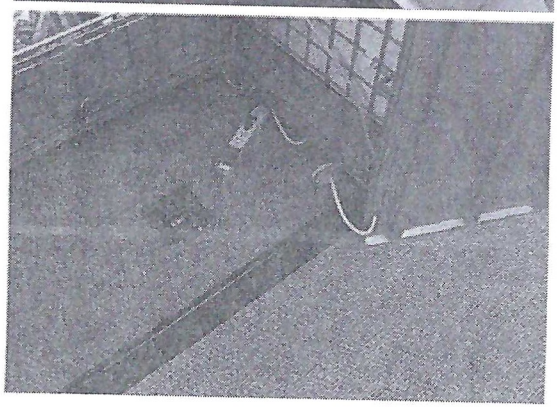
9. **Alternative installation position.** If your store does not have a Nintendo Best Buy 3DS Interactive endcap, install this kit behind the Wii Interactive Display, in the first DS inline section under the base deck. Otherwise, go to step 10.



a. Position the Wii Interactive endcap and remove the base deck on the first DS inline section.

b. Connect the AC adapter to the store outlet located inside the base deck.

Connect the WDB DS Lite unit AC adapter to the WDB DS Lite unit, and proceed to step 10.



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10. Open the WDB DS Lite, and then power ON the multi-outlet. The WDB DS Lite recharge indicator LED should show orange, and the wireless indicator LED should blink green.

    If there are no indicators lit, make sure the unit has power.

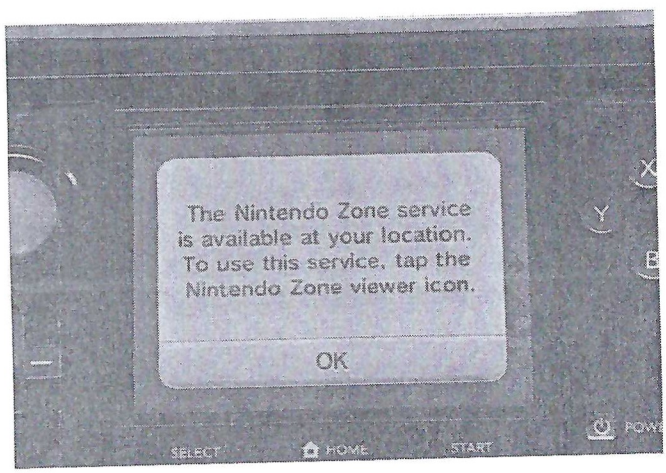
    Look at the Touch Screen. Make sure a row of # symbols increments every second.

Information The modified DS Lite top must be in the open position at all times to operate properly.

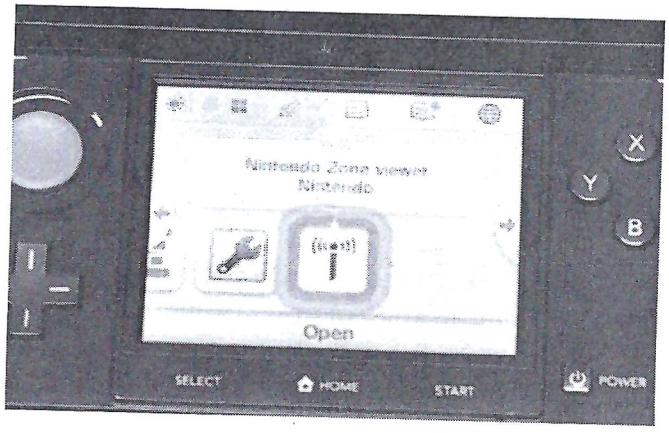
11. Power ON a non-modified Nintendo 3DS unit (not a display unit), or simply open a non-modified Nintendo 3DS unit that is already powered ON.

Information Make sure that wireless communication is active. The yellow LED illuminates when wireless communication is activated. If necessary, push the wireless switch to [enable/disable] wireless communication.

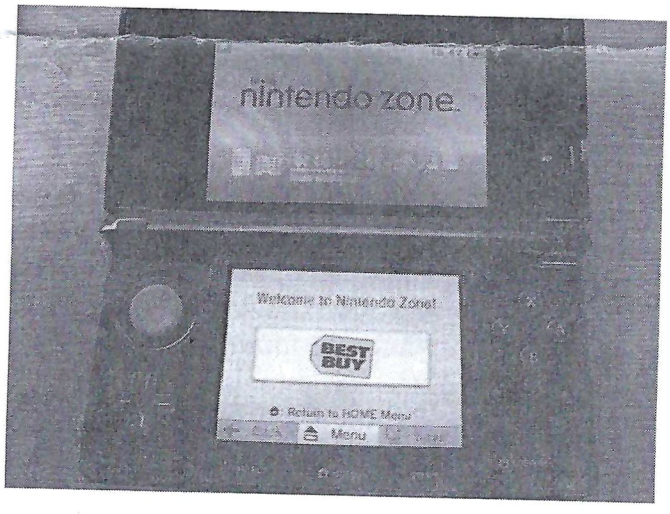
12. As soon as the Nintendo 3DS unit detects the WDB DS Lite, a message (shown to the right) will appear on the screen. Tap **OK**, and then follow the prompts to initialize the service by agreeing to the terms of service.


The Nintendo Zone service is available at your location. To use this service, tap the Nintendo Zone viewer icon.
OK
SELECT
HOME
START

Information Nintendo 3DS units that have the Nintendo Zone viewer already loaded, have a Nintendo Zone icon on the **HOME** Menu. When the Nintendo 3DS unit is within range of the Nintendo Zone service access point, blue waves pulse outward from the icon. Tap the icon to open the service.

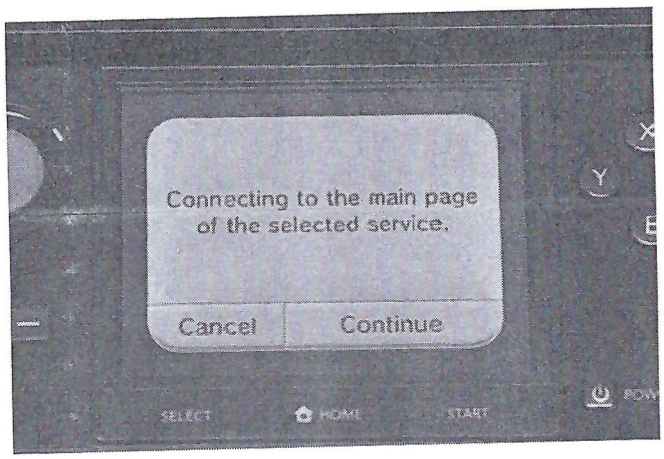


13. A screen showing "Connecting to Nintendo Zone" will appear, and then the 3D Screen will show "Nintendo Zone," and the Touch Screen will show "Welcome to Nintendo Zone!" above the Best Buy™ logo. Tap the **Best Buy** logo.



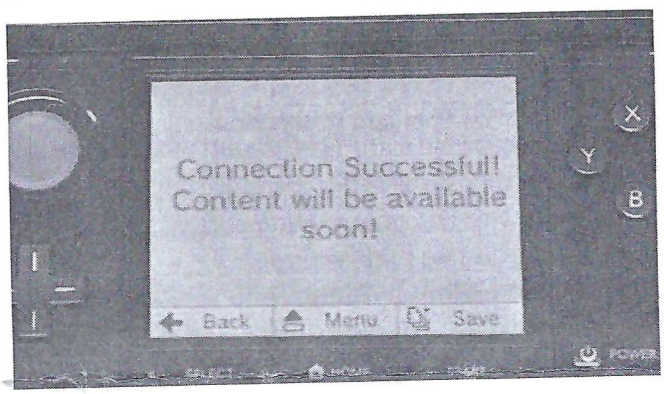
Nintendo

14. Tap on **Continue**.



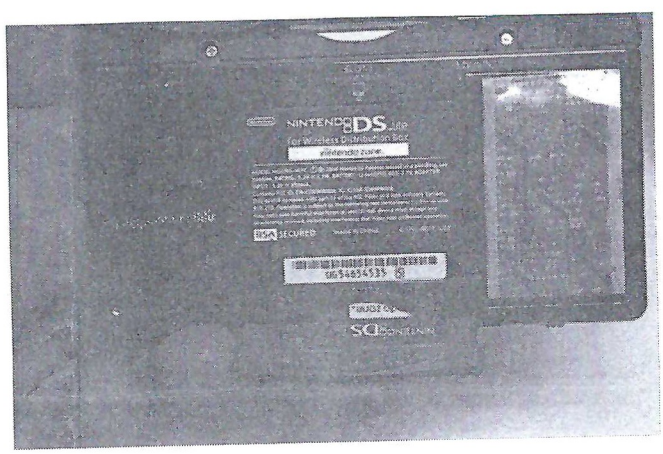
15. If the message "Connection Successful" appears, the test was successful. To exit Nintendo Zone, press the **HOME** Button, tap **Close**, and then tap **OK**.

    If the display failed the test, see the Troubleshooting Procedure on the last page.



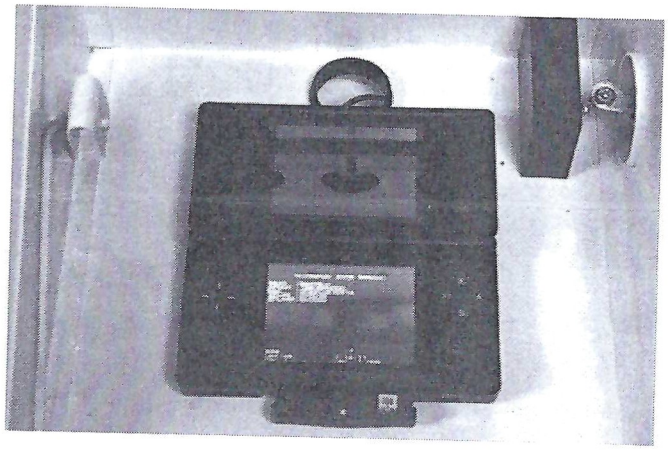
Information If you used the alternative installation position described in step 9, replace the base deck and then proceed to the "Troubleshooting Procedure" on page 10.

16. Remove both protective films on the Velcro located on the bottom of the WDB DS Lite housing.

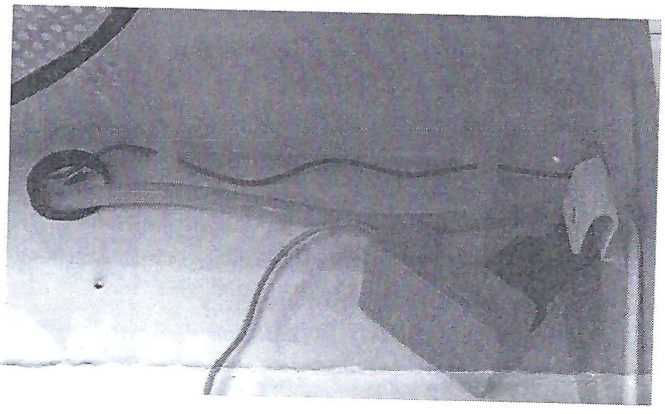


Nintendo

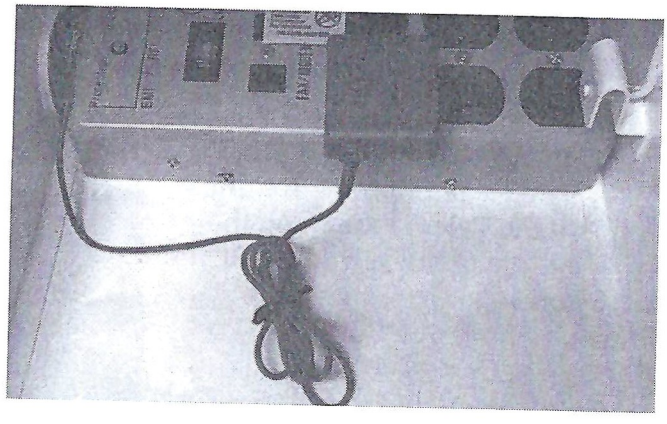
17. Attach the WDB DS Lite so the top screen is in front of the hole located in the back of the left pod.



18. To make sure the WDB DS Lite AC adapter does not interfere or get tangled with the Nintendo 3DS unit cord retractor system, gently pull the excess AC adapter cable from the left pod to the center pod and use 2 adhesive-backed cable holders (PN 48536) to dress the cable to the right rear of the center pod.



19. Gently pull the AC adapter cable from the center pod to the right pod. Reuse the twist tie that came with the AC adapter to bundle the excess cable as shown to the right.



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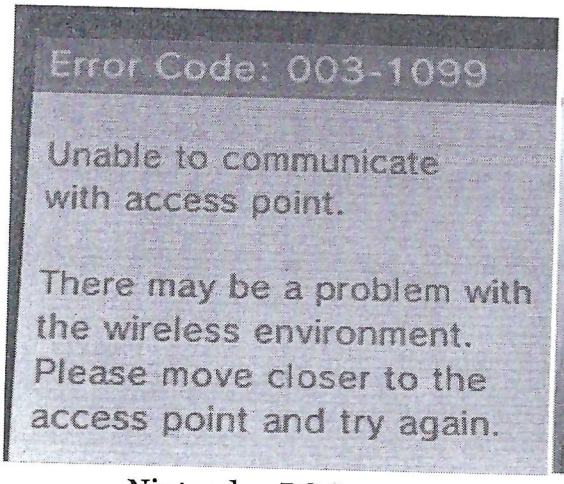
20. Close all three pod tops, lock the pods, and reinstall the graphics on the appropriate pod as shown to the right.

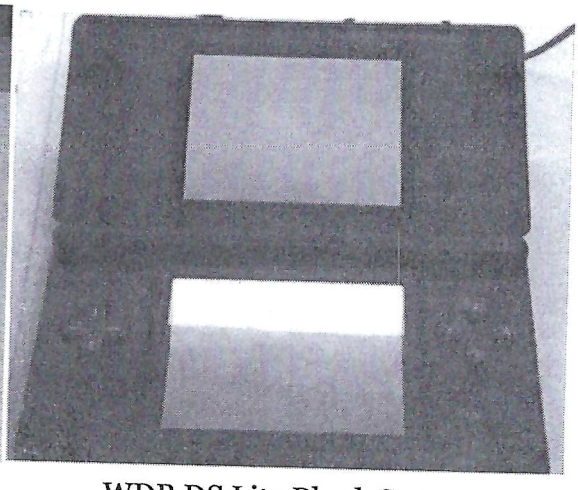
Nintendo

Troubleshooting Procedure

1. Power OFF the multi-outlet in the right pod.
2. Make sure the:
   - AC adapter is connected to the multi-outlet and the WDB DS Lite unit.
   - AGB power game pak is fully inserted into the WDB DS Lite unit front AGB Game Card slot. The AGB power game pak allows the WDB DS Lite unit to automatically power ON.
   - Best Buy Beacon demo game card is fully inserted into the WDB DS Lite unit rear NTR Game Card slot.
   - WDB DS Lite unit LCD is fully open. If the unit is not fully open, the beacon will not automatically activate.
3. Power ON the multi-outlet in the right pod. Powering the multi-outlet OFF and then ON will reset the multi-outlet.
4. Look at the Touch Screen. Make sure a row of # symbols increments every second.
5. Use a Nintendo 3DS unit to test the connection using steps 11 through 15 of the Installation Procedure.
6. If you are unable to connect to the Nintendo Zone Best Buy site after troubleshooting, take a photo of the error message displayed on the Nintendo 3DS screen and both WDB DS Lite screens similar to the images below. Your Supervisor should place these images in the DOTS folder. Call DOTS to create a DARF.


Error Code: 003-1099
Unable to communicate with access point.
There may be a problem with the wireless environment. Please move closer to the access point and try again.

Nintendo 3DS Screen with Error Code



WDB DS Lite Blank Screen not Transmitting

Do you have any questions or need assistance?
For help call 1-800-875-1852.